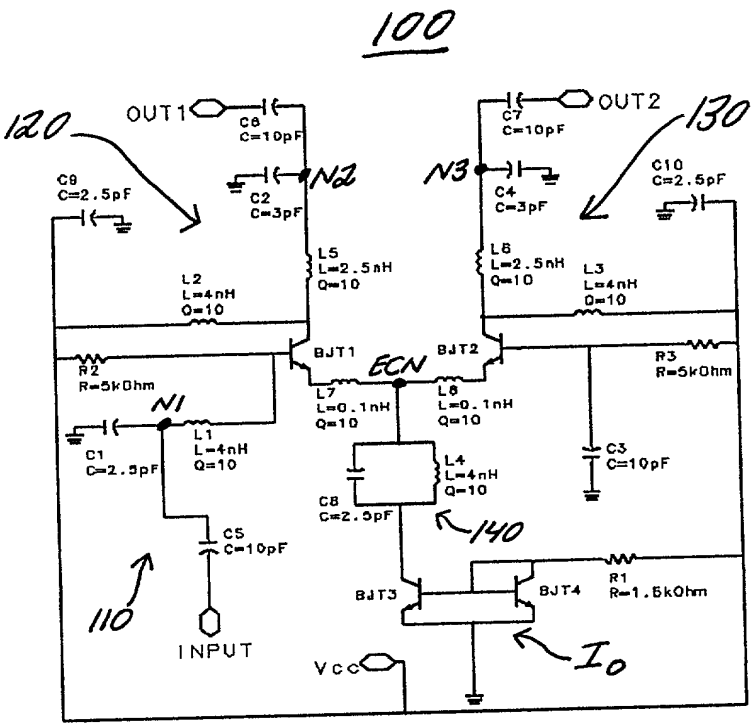
100
120
OUT1
C6
C=10pF
C9
C=2.5pF
N2
C2
C=3pF
L5
L=2.5nH
Q=10
L2
L=4nH
Q=10
OUT2
C7
C=10pF
N3
C4
C=3pF
130
C10
C=2.5pF
L6
L=2.5nH
Q=10
L3
L=4nH
Q=10
BJT1
ECN
BJT2
R2
R=5kOhm
N1
L7
L=0.1nH
Q=10
L8
L=0.1nH
Q=10
R3
R=5kOhm
C1
C=2.5pF
L1
L=4nH
Q=10
L4
L=4nH
Q=10
C3
C=10pF
C8
C=2.5pF
140
C5
C=10pF
110
INPUT
BJT3
BJT4
R1
R=1.5kOhm
Vcc
Io

FIG. 1